L Number	Hits	Search Text	DB	Time stamp
- Namaser	4005	(turntable or rotor or chuck or spinner or centrifuge or rotating or rotate) same (spray or sprayer or nozzle or jet or sprinkler) same (solvent or detergent or soap or chemical or solution) same (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or decontaminating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/17 06:45
	49	(turntable or rotor or chuck or spinner or centrifuge or rotating or rotate) same (spray or sprayer or nozzle or jet or sprinkler) same ((solvent or detergent or soap or chemical or solution) near25 (meter or metering or metered or measure or measuring or measuring)) same (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 06:51
	79	decontaminating) (turntable or rotor or chuck or spinner or centrifuge or rotating or rotate) and (spray or sprayer or nozzle or jet or sprinkler) and ((solvent or detergent or soap or chemical or solution or surfactant) near55 ((meter or metering or metered or measure or measuring or measuring) near15 pump)) and (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or decontaminating)	USOCR	2004/06/17 07:01
	112	(turntable or rotor or chuck or spinner or centrifuge or rotating or rotate) same (spray or sprayer or nozzle or jet or sprinkler) same ((solvent or detergent or soap or chemical or solution) near25(meter or metering or metered or measure or measuring or measuring)) same (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or	USOCR	2004/06/17 07:01
	505	decontaminating) (turntable or rotor or chuck or spinner or centrifuge or rotating or rotate or spindle) and (spray or sprayer or nozzle or jet or sprinkler) and ((solvent or detergent or soap or chemical or solution or surfactant) near55 ((meter or metering or metered or measure or measuring or measuring) near15 pump)) and (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 09:27
_	0	decontaminating) "6432214" and "detergent injection"	USPAT	2004/06/17
-	1	"6432214" and detergent	USPAT	2004/06/17 08:09
~	0	"6432214" and "metering pump"	USPAT	2004/06/17 08:09
-	0	"6432214" and metering "6432214" and meter	USPAT	2004/06/17 08:10 2004/06/17
-	0	0432214" and meter	USPAI	08:10

_	81	(turntable or rotor or chuck or spinner or centrifuge or rotating or rotate or spindle) and (spray or sprayer or nozzle	USOCR	2004/06/17 08:48
		or jet or sprinkler) and ((solvent or detergent or soap or chemical or solution		
		or surfactant) near55 ((meter or metering		
		or metered or measure or measuring or measuring) near15 pump)) and (wash or		
		washing or clean or cleaning or rinse or		
		rinsing or flush or flushing or decontaminate or decontamination or		
		decontaminating)		
_	2	("6607333").PN.	USPAT; US-PGPUB;	2004/06/17
			EPO; JPO;	
_	3	("6705333").PN.	DERWENT USPAT;	2004/06/17
		(070333	US-PGPUB;	09:01
			EPO; JPO; DERWENT	
_	7		USPAT	2004/06/17
		("4718441") or ("4836392") or ("5209784") or ("5211191") or ("6371642")).PN.		09:04
_	1	"5534078" and ((meter or metering or	USPAT;	2004/06/18
		metered or measure or measuring or measuring) near15 pump)	US-PGPUB; EPO; JPO;	07:00
			DERWENT	
-	290	stinson and 134/902.ccls.	USPAT; IBM TDB	2004/06/18
-	29	stinson and 134/902.ccls. and bran	USPAT	2004/06/18
	1	"5950645" and ((meter or metering or	USPAT;	06:55 2004/06/18
	1	metered or measure or measuring or	US-PGPUB;	07:01
		measuring) near15 pump)	EPO; JPO; DERWENT	
-	11	"5950645" and ((meter or metering or	USPAT;	2004/06/18
		metered or measure or measuring or measuring))	US-PGPUB; EPO; JPO;	07:13
		-	DERWENT	
-	5	"5357991" and ((meter or metering or metered or measure or measuring or	USPAT; US-PGPUB;	2004/06/18
		measuring))	EPO; JPO;	
_	2	 "20020100495"	DERWENT USPAT;	2004/06/18
	-	20020100130	US-PGPUB;	07:08
			EPO; JPO; DERWENT	
-	8	"5246023" and ((meter or metering or	USPAT	2004/06/18
		metered or measure or measuring or measuring) near15 pump)		07:15
-	1	"6333275" and ((meter or metering or	USPAT	2004/06/18
		metered or measure or measuring or measuring) near15 pump)		07:17
-	1	"6333268" and ((meter or metering or	USPAT	2004/06/18
		metered or measure or measuring or measuring) near15 pump)		07:20
-	2	"6241827" and ((meter or metering or	USPAT	2004/06/18
		metered or measure or measuring or measuring) near15 pump)		07:26
-	0	"3548844" and ((meter or metering or	USPAT	2004/06/18
		metered or measure or measuring or measuring) near15 pump)		07:26
-	0	"3548844" and ((meter or metering or	USPAT	2004/06/18
		metered or measure or measuring or measuring))		0/:34
-	1	"3548844" and ((meter or metering or	USOCR	2004/06/18
		metered or measure or measuring or measuring))		12.21
-	1	"3548844" and ((meter or metering or metered or measure or measuring or	USOCR	2004/06/18
		metered or measure or measuring or measuring)	e	07.31
	1	1	1	<u> </u>

_	1	"3548844" and "65"	USOCR	2004/06/18 07:41
-	0	"3604437" and "65"	USOCR	2004/06/18
	0	"3604437" and ((meter or metering or metered or measure or measuring or	USOCR	2004/06/18 07:42
_	3	<pre>measuring)) "3604437" and ((meter or metering or metered or measure or measuring or</pre>	USPAT	2004/06/18 07:43
_	7	<pre>measuring)) "5364474" and ((meter or metering or metered or measure or measuring or</pre>	USPAT	2004/06/18 08:06
_	1	measuring)) "6432214" and ((meter or metering or metered or measure or measuring or	USPAT	2004/06/18 08:08
-	1	measuring)) "6432214"	USPAT	2004/06/18
-	1	"6432214" and ((meter or metering or metered or measure or measuring or	USPAT	08:06 2004/06/18 08:45
-	8	measuring) or detergent) (("4941489") or ("5022419") or ("5271774") or ("5562113") or ("5738128") or ("5972127") or ("6322633") or	USPAT	2004/06/18 08:47
-	3	("6412502")).PN. ("4941489" or "5022419" or "5271774" or "5562113" or "5738128" or "5972127" or "6322633" or "6412502") and ((meter or	USPAT	2004/06/18 08:50
-	509	metering or metered or measure or measuring or measuring) near15 pump) (((basket or tray) near15 (rotary or rotating or spin or spinning)) or	USPAT; US-PGPUB;	2004/06/18 09:52
		(turntable or rotor or chuck or spinner or centrifuge or rotating or rotate or spindle)) and (spray or sprayer or nozzle or jet or sprinkler) and ((solvent or detergent or soap or chemical or solution or surfactant) near55 ((meter or metering or metered or measure or measuring or measuring) near15 pump)) and (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or decontaminating)	EPO; JPO; DERWENT	
-	20	(((basket or tray) near15 (rotary or rotating or spin or spinning))) and (spray or sprayer or nozzle or jet or sprinkler) and ((solvent or detergent or soap or chemical or solution or surfactant) near55 ((meter or metering or metered or measure or measuring or measuring) near15 pump)) and (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or decontaminate or decontamination or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 09:51
	1	rotating or spin or spinning))) and (spray or sprayer or nozzle or jet or sprinkler) and ((solvent or detergent or soap or chemical or solution or surfactant) near55 ((meter or metering or metered or measure or measuring or measuring) near15 pump)) and (wash or washing or clean or cleaning or rinse or rinsing or flush or flushing or	USOCR	2004/06/18 09:51
		decontaminate or decontamination or decontaminating)		

5/18
,, 10
5/18
,, 10
6/18
,, 10
6/18
,, 10
6/18
-,
6/18

PAT-NO:

JP407275179A

DOCUMENT-IDENTIFIER: JP 07275179 A

TITLE:

DISHWASHER AND WATER FEEDING DEVICE FOR THE SAME

PUBN-DATE:

October 24, 1995

INVENTOR-INFORMATION:

NAME

COUNTRY

KUWAZAWA, HIROYASU

ASSIGNEE-INFORMATION:

NAME

COUNTRY

MITSUBISHI ELECTRIC CORP N/A

APPL-NO: JP06077464

APPL-DATE: April 15, 1994

INT-CL (IPC): A47L015/42

ABSTRACT:

PURPOSE: To provide a dishwasher simple in constituted convenient in use and directly connected to a water supply source such as waterworks.

CONSTITUTION: A water feeding device 1 is constituted by providing a water flow detecting means 8 for operating a booster pump 3 based on the detection of water pressure or flow rate by detecting the water pressure or the flow rate, vacuum breaker means 9 and check valve 10 in a sucking duct 5 between a connection socket 7 to be connected to the water supply source such as the waterworks or a hotwater supplying device and the booster pump 3 for pressurizing and discharging water from this connection socket 7. Then, water to be fed by this water feeding device 1 is guided to a rotary nozzle 24 arranged at a tableware housing container 2 and made to spray inside the tableware housing container 2.

COPYRIGHT: (C) 1995, JPO